



Docket No. 14699

UNITED STATES PATENT AND TRADEMARK OFFICE
VERIFICATION OF A TRANSLATION

I, Susan ANTHONY BA, ACIS,
Director of RWS Group plc, of Europa House, Marsham Way, Gerrards Cross,
Buckinghamshire, hereby England declare that:

My name and post office address are as stated below;

That the translator responsible for the attached translation is knowledgeable in the English language and in the Korean language, and that, to the best of RWS Group plc knowledge and belief, the English translation of the marked portion of the attached Korean document is true and complete.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: October 17, 2003

Signature :

A handwritten signature consisting of a stylized "S" and a star-like shape connected by a line.

For and on behalf of RWS Group plc

Post Office Address : Europa House, Marsham Way,
Gerrards Cross, Buckinghamshire,
England.

Insofar as the inventions disclosed in Claim 1, Claim 2, Claim 4, Claim 5, and Claim 8 to Claim 11 of the Scope of Claims in the present Application are concerned: Cited Invention 1 (Japanese Laid Open Patent Application H11-266,224) is an invention in which a plurality of subcarriers in an OFDM transceiver are used to transmit and receive a plurality of communications channels, and a plurality of subcarrier groups, in which a plurality of subcarriers are split, are respectively assigned to a plurality of respective communications channels, while Cited Invention 2 (Korean Laid Open Patent Application 2000-029,653) relates to an empty carrier transfer method and a data transmission device, being a transceiver device for an OFDM comprising a plurality of mapping units which execute mapping at different rates, a means for allocating to a band peripheral unit where low-speed mapping has been performed to a band where a plurality of subcarriers have been assigned, and a means for converting allocated signals into a clocked sequence of symbols; and thus the inventions disclosed in the abovementioned Scope of Claims in the present Application could easily have been invented by a person skilled in the art through a combination of the abovementioned Cited Inventions.

[Appendices]

Appendix 1 Cited Invention 1: Japanese Laid Open Patent Applications Gazette No. H11-266224
(28.09.1999) 1 copy

Appendix 2 Cited Invention 2: Korean Laid Open Patent Applications Gazette No. 2000-29653
(25.05.2000) 1 copy END.